

AMENDMENTS TO THE SPECIFICATION

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On page 8, please replace paragraph [0039] as follows:

A1 [0039] Also illustrated in Figure 2B is a firewall 40E connected to a network 126. The network 126 may be implemented as any type of computer network (e.g., an Ethernet or Token-Ring network). Networking software that may be used to control the network includes any desired networking software, including software commercially available from Novell or Microsoft. The network 126 may be implemented as an Intranet, if desired. Computers 120B and 120C connected to the network 126 may receive event, state and even position information from the device 20D. The wireless communication described herein may be established using spread spectrum techniques including techniques which use a spreading code and frequency hopping techniques such as the frequency hopping technique disclosed in the ~~Bluetooth~~ BLUETOOTH wireless technology specification (available at the world wide web site www.bluetooth.com), which is incorporated herein by reference.

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On page 15, please replace paragraph [0081] as follows:

A2 [0081] The various computers utilized by the present invention, including the computers 42 and 56A-56D of Figures 2A-2C, may be implemented as illustrated in Figure 10. Further, any other computer utilized by this invention may be implemented in a similar manner to the computer illustrated in Figure 10, if desired. However, not every element illustrated in Figure 10 is required in each of those computers. In Figure 10, the computer 1002 includes a CPU 1004 which may be implemented as any type of processor including commercially available microprocessors from companies such as Intel, AMD, Motorola, Hitachi and NEC. There is a working memory such as a RAM 1006, and a wireless interface 1008 which communicates with a wireless device 1010. The communication between the interface 1008 and device 1010 may use any wireless medium (e.g., radio waves or light waves). The radio

waves may be implemented using a spread spectrum technique such as Code Division

Multiple Access (CDMA ~~CDA~~) communication or using a frequency hopping technique such as that disclosed in the ~~Bluetooth~~ above-mentioned BLUETOOTH specification.
